

Landowner:

Co-owner or

Landowner name:

Social Security or

Mailing address:

Federal ID number:

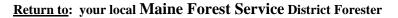
legal representative:

## WoodsWISE



## **Incentives to Stewardship Enhancement**

## **Project Application**



FLEP					
Property:					
Town Road County Estimated total acres: Estimated forested acres:					
Total acres owned in Maine:					
Ownership type: individual joint nonprofit company/business (without publicly traded stock)					
lication Period:(month/yr)					
cres or oth. units) Total cost-share (est.)					
; Mechanical; Chemical Poletimber; Sawtimber					
orest Management Plan (FMP) for the					
No* Yes No					
_ License #: ation in this application is accurate to the					
Date					
erstand that any practice for which I ng my application for Maine's ge to conserve, nurture, enhance, and					

Telephone number:	(street address	s, city, state, zip)		individual individual individual individual individual individual individual individual	es (without publicly traded stock)
Project Application:	(must apply for the prac	ctice PRJ-1 Projec	t Plan)	Application Period:	(month/yr)
	ctice component*	Rate (\$/unit)*		I (acres or oth. units) To	tal cost-share (est.)
Treatments: Precomm Stands: S; SH_ Primary tree species of Forest Management In Property. Date of FMP Was the plan cost-shats the proposed project	; HS; H f the practice ( <i>if applica</i>	t; Commerci : Seedlir :ble): e the landowner to r). Forester who prest Service program	al: Mar ng/sapling o have a curre repared the FI ms? Yes nent to the pla	nt Forest Management Pla MP S No*	awtimber
Stewardship Foreste		convious for this n		License #:	o is assurate to the
pest of my knowledge:		·	•	ormation in this application	ir is accurate to the
Stewardship Forester	signature:			Date_	
eceive cost-share fun WoodsWISE/Stewards	information is accurate ds <u>must be maintained</u> ship program, I agree to	for a minimum of to meet program red	<u>en years</u> . In p quirements. I p	understand that any practi lacing my application for Noledge to conserve, nurtur ewardship of all my natura	Maine's e, enhance, and
_andowner signature(s	s)			Date _	
					8/31/04

	WoodsWISE Incentives - Project Application		
	Technical Assistance for Project Planning/Monitoring		
Code	Practice Component Description	Max%	Max. payment
PRJ-1	Project Plan	50	\$120/plan
PRJ-2	Project Supervision, Layout, and Monitoring	50	\$20/hr (<15% of proj cost)
	Afforestation and Reforestation		
REF-1	Tree planting	50	\$175/ac
REF-2	Interplanting/Enrichment Planting	50	\$100/ac
REF-3	Site Preparation/competition control for planting	50	\$150/ac
	Forest Stand Improvement		
FSI-1	Precommercial thinning of sapling stands	50	\$150/ac
FSI-2	Marking for crop tree release	50	\$1/tree, \$30/ac
FSI-3	Crop tree release	50	\$2/tree, \$100/ac
FSI-4	Marking for pruning	50	\$1/tree, \$30/ac
FSI-5	Pruning		
FSI-5.1	Pruning 0' - 9'	50	\$0.50/tree
FSI-5.2 FSI-5.3	Pruning 0' - 13' Pruning 0' - 17'	50 50	\$1.00/tree \$1.75/tree
FSI-5.3 FSI-5.4	Pruning 0 - 17  Pruning 9' - 13'	50	\$1.75/tree \$0.50/tree
FSI-5.4 FSI-5.5	Pruning 13' - 17'	50	\$0.75/tree
FSI-5.6	Pruning 9' - 17'	50	\$1.25/tree
FSI-5.7	Pruning 0 - 25' (if approved)	50	\$2.50/tree
FSI-5.8	Pruning 17' - 25' (if approved)	50	\$1.25/tree
	Water Quality Improvement & Watershed Protection		
WTR-1	Forest land erosion control system design and layout	50	\$400/project
WTR-1d	in designated watersheds**	75	\$600/project
WTR-2	Mitigation of pre-existing erosion problems	50	\$1000/project
WTR-2d	in designated watersheds	75	\$1500/project
WTR-3	Stream crossing structure installation/stabilization	50	\$500/project
WTR-3d	in designated watersheds	75	\$1500/project
WTR-4	Riparian forest buffer planting	50	\$200/acre
WTR-4d	in designated watersheds	75	\$300/acre
	Fish and Wildlife Habitat Improvement		
WLD-1	Pre-commercial thinning of sapling stands for wildlife cover	50	\$150/ac
WLD-2	Identification and marking for retention of nest or den trees	50	\$1/tree or \$20/ac
WLD-3	Marking for release of hard and soft mast trees	50	\$1.50/tree, \$45/ac
WLD-4	Mast tree release	50	\$2/tree or \$100/ac \$100/ac
WLD-5 WLD-6	Interplanting/enrichment planting for wildlife Field identification and designation of riparian forest habitat	50 50	\$100/ac \$100/ac
WLD-0	Field identification and designation of upland forest habitat	50	\$40/ac
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Forest Health Practices		φ 10/40
EU 1		50	¢1 00/a -
FH-1d	Field assessment of current forest health conditions  Field assessment of current forest health conditions (in designated forest health areas)	50 75	\$1.00/ac \$1.50/ac
FH-10	Marking for sanitation of infected/declining stands	13	φ1.50/α
FH-2L	light sanitation (0-20 sq ft BA)	50	\$10/ac
-2Ld	in designated forest health areas	75	\$15/ac
FH-2M	medium sanitation (21-40 sq ft BA)	50	\$20/ac
-2Md	in designated forest health areas	75	\$30/ac
FH-2H	heavy sanitation (41+ sq ft BA)	50	\$30/ac
-2Hd	in designated forest health areas	75	\$45/ac
FH-3	Sanitation cutting of infected and declining stands	50	Φ50/
FH-3L -3Ld	light sanitation (0-20 sq ft BA)	50	\$50/ac \$75/ac
FH-3M	in designated forest health areas medium sanitation (21-40 sq ft BA)	75 50	\$75/ac \$60/ac
-3Md	in designated forest health areas	75	\$90/ac
FH-3H	heavy sanitation (41+ sq ft BA)	50	\$70/ac
-3Hd	in designated forest health areas	75	\$105/ac
	Invasive Species Control		
INV-1	Removal of invasive woody plant species	50	\$100/ac